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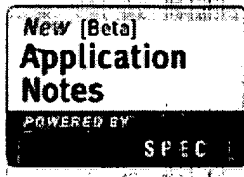
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☐ 1. **Cacheable Decentralized Groups for Grid Resource Access Control**
Hemmes, J.; Thain, D.;
Grid Computing, 7th IEEE/ACM International Conference on
28-29 Sept. 2006 Page(s):192 - 199
Digital Object Identifier 10.1109/ICGRID.2006.311015

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☐ 2. **A cognitive trust-based approach for Web service discovery and selection**
Ali, A.S.; Ludwig, S.A.; Rana, O.F.;
Web Services, 2005. ECOWS 2005. Third IEEE European Conference on
14-16 Nov. 2005 Page(s):12 pp.
Digital Object Identifier 10.1109/ECOWS.2005.2

AbstractPlus | Full Text: PDF(360 KB)   IEEE CNF
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☐ 3. **Integrating trust into grid resource management systems**
Azzedin, F.; Maheswaran, M.;
Parallel Processing, 2002. Proceedings. International Conference on
18-21 Aug. 2002 Page(s):47 - 54
Digital Object Identifier 10.1109/ICPP.2002.1040858

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#4	((((virtual <and> (server <or> machine <or> client <or> filer)) <in>metadata)<and>((boundary)<in>metadata))<AND> ((security)<in>metadata))	3

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DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L23	L22 not l3	1	L23
L22	l16 and L21	7	L22
L21	l19 or L20	878	L21
L20	709/215.ccls.	339	L20
L19	711/148.ccls.	561	L19
L18	L17 not l3	116	L18
L17	l6 and L16	123	L17
L16	l5 and L15	334	L16
L15	instance with l13	1081	L15
L14	l6 and l13	3026	L14
L13	virtual adj2 (l1 or machine or client or filer)	20150	L13
L12	l10 not l3	50	L12
L11	l3 not L10	44	L11
L10	l6 with l8 with L9	50	L10
L9	network near2 address	55324	L9
L8	storage	2748051	L8

L7	l4 with L6	9017	L7
L6	configuration adj2 (data or information)	96226	L6
L5	(allocat$ or partition$) near3 (resource or storage)	66999	L5
L4	server	579916	L4
L3	l1 or L2	44	L3
L2	banga-gaurav$.in.	24	L2
L1	muhlestein-mark$.in.	29	L1

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